

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	2	"6101446" and cube and parallelepiped\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 15:05
L3	7	seismic and (3d or (three same dimensional)) same volume and subvolume\$3 and dip and azimuth and cube	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 16:58
L4	1	"20060122780" and cube and parallelepiped	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 16:59
S1	384	seismic same data and 3d same volume	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:14
S2	751	seismic same data and (3d or (three same dimensional)) same volume	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:16
S3	36	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:16
S4	1	parallelepiped\$3 and seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:18
S5	1	parallelepiped\$3 and seismic same data and (3d or (three same dimensional)) and volume and subvolume\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:18

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S6	20	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3 and dip	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/20 16:18
S9	12	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3 and dip and azimuth	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/20 16:21
S10	36	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 11:00
S11	50	("5260911" "7201054" "20060041406" "20060081050" "4936419" "6032103" "6267000" "4534019" "4992993" "5761062" "6026058" "6188963" "4307790" "4323876" "4369507" "4380806" "4446538" "4468761" "4608673" "4620279" "4622519" "4627036" "4628491" "4633401" "4759636" "4779238" "4802147" "4829489" "4858177" "4862115" "4887243" "4926391" "4926392" "4953140" "4954998" "4958328" "4964088" "5031159" "5182729" "5184329" "5191557" "5200928" "5214617" "5226017" "5229938" "5233567" "5233568" "5241175" "5241514" "5253219").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 15:23
S12	4222	(parallel\$3 same piped) or parallelpiped\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 15:24
S13	2	seismic same ((parallel\$3 same piped\$3) or parallelpiped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 15:26
S14	12	seismic and ((parallel\$3 same piped\$3) or parallelpiped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 15:26

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S15	12	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3 and dip and azimuth	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 16:20
S16	7	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3 and dip and azimuth and cube	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 16:21
S17	0	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3 and dip and azimuth and cube and subcube	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 16:21
S18	7	seismic same data and (3d or (three same dimensional)) same volume and subvolume\$3 and dip and azimuth and cube	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 16:21
S20	88	seismic and (3d or (three same dimensional)) same volume and dip and azimuth and cube	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/22 16:22
S21	1	dip and seismic and cube and ((parallel same piped\$3) or parallelpiped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 16:25
S22	3	seismic and cube and ((parallel same piped\$3) or parallelpiped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 16:28
S23	248	cube and ((parallel same piped\$3) or parallelpiped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:19
S24	77	cube and (parallel same piped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:20
S25	0	seismic same cube and (parallel same piped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:20

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S26	2	seismic and cube and (parallel same piped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:34
S27	6	seismic and (parallel same piped\$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:21
S28	3	"6970788" "6101446"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:35
S29	6	("4573148" "4817061" "5148494" "5153858" "5588032" "5596547").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:35
S30	1	("5500832").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:36
S31	5	("5153858" "5157638" "5432751" "5586082" "6101446").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/22 18:37
S32	7	("20020120429" "5812493" "5838634" "6236943" "6298351" "6374185" "6662112").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:05
S33	14	("20020120429" "5812493" "5838634" "6236943" "6298351" "6374185" "6662112").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/08/23 13:06
S34	1	"6970788"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:08
S35	0	"60101446"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:08
S36	2	"6101446"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 15:05
S37	1	"6970788"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:09
S38	3	seismic same parallelepiped same cube	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:11
S39	0	seismic same parallel adj piped same cube	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:11

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S40	0	seismic same parallelepiped same cube	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:11
S41	0	seismic same parallel and piped same cube	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:11
S42	3	seismic same parallelepiped same cube	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:12
S43	128	"6970788" "6101446" "5892732" "5892732" "6138075" re38229 "5563949" "5740036" "6151155" "5850622" "6594394"	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:14
S44	10	("6970788" "6101446" "5892732" "5892732" "6138075" re38229 "5563949" "5740036" "6151155" "5850622" "6594394").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:16
S45	3	("6970788" "6101446" "5892732" "5892732" "6138075" re38229 "5563949" "5740036" "6151155" "5850622" "6594394").pn. and cube and parallelepiped\$3	US-PGPUB; USPAT; USOCR	OR	ON	2007/08/23 13:17

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Results 1 - 10 of about 523 for **seismic parallelepiped cube**. (0.08 seconds)**Method of keying a borehole in a seismic block - US Patent 6970788**

1 shows schematically a portion of a **seismic block (seismic cube)** ... neighbourhood in the **seismic block B** in the form of a **parallelepiped** centred on the ...

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Method for seismic data processing using depth slice decomposition ...

However, **seismic** applications involving a large subsurface analysis **cube**, having six congruent square faces, or may involve a **parallelepiped**. ...

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Here S is the **seismic**-field source, BO is the buried object (rectangular **parallelepiped**), and 1-3 are the. points at which the detectors of **seismic** signals ...

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the training points in the **seismic cube**. Mispicked training data can therefore ... Volumes with **parallelepiped** rectangle shape and not only cubes are being ...

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It is natural to visualize this computation as a rectangular **parallelepiped**, or more. loosely, a. **cube**. , in. xz! -space (see gure 1). ...

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Method for processing seismic data

However, approximately cylindrical, ellipsoidal or **parallelepiped**-shaped ... A cell 2 in the form of a **cube** comprising 3.times.3.times.3 data points is ...

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[PDF] Parallel 3-D simulation of seismic wave propagation in ...

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mented on a mesh of mixed tetrahedral and **parallelepiped** grid cells, right **cube** into five tetrahedrons. This represents an inhomogeneous ...

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of the King's Chamber (a rectangular **parallelepiped**) inside ... For the volume to equal a double **cube**, the height ... and **seismic** ray direction ...

tle.geoscienceworld.org/cgi/reprint/24/5/485.pdf - [Similar pages](#)

Retroreflective marking tape

For example, such units may be **cube** corners or rectangular **parallelepipeds**. A preferred form is that of a triangular-based pyramid which is well suited for ...

www.patentdigi.com/post-loc_core_flushing_system/retroreflective_marking_tape.html -

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Revista Brasileira de Geofísica - Layer-induced elastic anisotropy ...

In the standard coordinate system of **seismic** exploration (x- and y-axis not every point inside the **cube (parallelepiped)** can be so modeled: there are ...

www.scielo.br/scielo.php?script=sci_arttext&pid=S0102-261X2000000200006 - 59k -

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seismic parallelepiped cube

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